

CALIMS

1. An end stop for a slide fastener, characterized in that the end stop is formed by fusing a synthetic resin piece 5 attached to plural fastener elements 3 located at a terminal end of a linear fastener element row 3 of synthetic resin, the linear fastener element row mounted on a side edge of a fastener tape 4.

2. The end stop for the slide fastener according to claim 1, wherein the synthetic resin piece 5 is composed of a rod-like body 6.

3. The end stop for the slide fastener according to claim 1, wherein the synthetic resin 5 is composed of a curved sheet-like body 7.

4. The end stop for the slide fastener according to claim 2, wherein the rod-like body 6 is inserted into a coupling space portion 13 located in a rear side of coupling heads 10 in a linear fastener element row 3 and fused.

5. The end stop for the slide fastener according to claim 4, wherein the rod-like body 6 is crushed from front and rear surfaces together with the coupling heads 10 in the linear fastener element row 3 and fused.

6. The end stop for the slide fastener according to claim 3, wherein the sheet-like body 7 covers surfaces of coupling heads 10, leg portions 11 and connecting portions 12 in the linear

fastener element row 3 and is fused.

7. The end stop for the slide fastener according to any one of claims 1, 2 and 4, wherein the rod-like body 6 is disposed inside linear fastener element rows 3 in a non-coupled state and fused so as to form a top end stop 15.

8. The end stop for the slide fastener according to any one of claims 1, 3 and 6, wherein the sheet-like body 7 is disposed on surfaces of linear fastener element rows 3 in a non-engaged state and fused so as to form a top end stop 15.

9. The end stop for the slide fastener according to any one of claims 1, 2 and 4, wherein the rod-like body 6 is disposed inside linear fastener element rows 3 in a coupled state and fused so as to form a bottom end stop 16.

10. The end stop for the slide fastener according to any one of claims 1, 3 and 6, wherein the sheet-like body 7 is disposed on surfaces of the linear fastener element rows 3 in a coupled state and fused so as to form a bottom end stop 16.

11. A slide fastener, characterized in that a pattern 20 formed by ink jet is represented and/or waterproof processing is performed in a fastener tape 4 on a surface side A of a fastener chain 1 having an end stop formed by welding a synthetic resin piece 5 attached over plural fastener elements 3 located at a terminal end of a linear fastener element row 3 of synthetic resin mounted on a side edge of the fastener tape 4.